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The 7th Natural Radiation Environment Symposium : Report on Topics Related to Radon

D.J. Karangelos

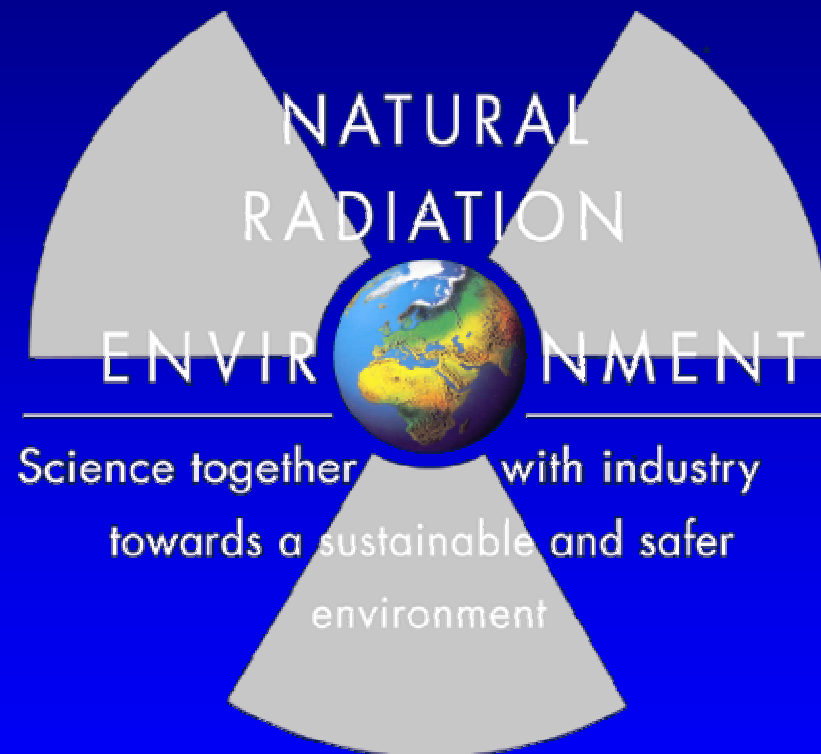
Nuclear Engineering Section – National Technical University of Athens



The NREVII Symposium

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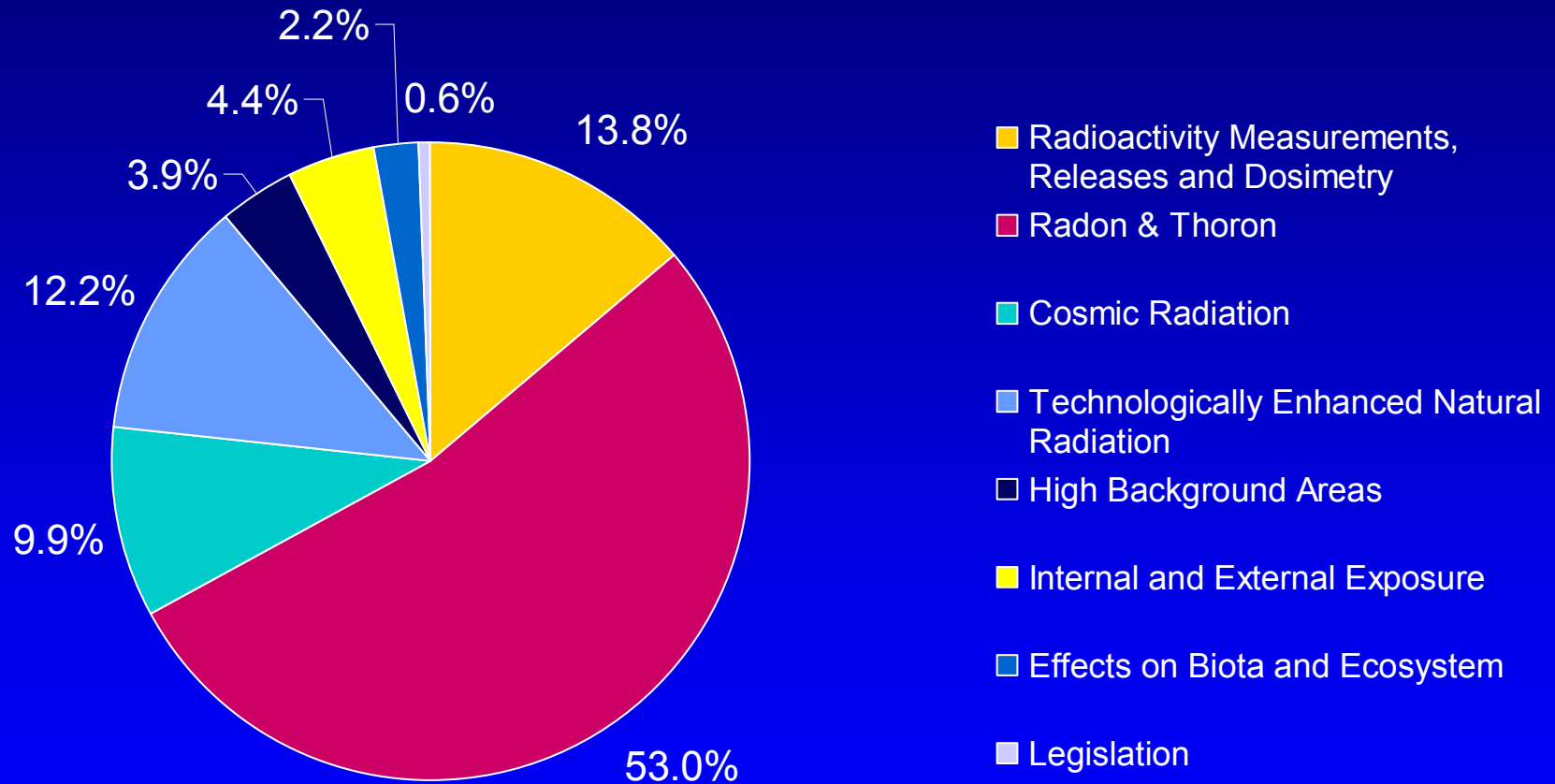
- Organized jointly by the *National Technical University of Athens*, *University College Dublin*, & *University of Salzburg* in Rhodes, Greece, 20-24 May 2002.
- Attended by 263 participants from 41 countries, presenting more than 200 contributions
- 181 manuscripts are currently under review for publication in the Symposium Proceedings.





Topic Statistics

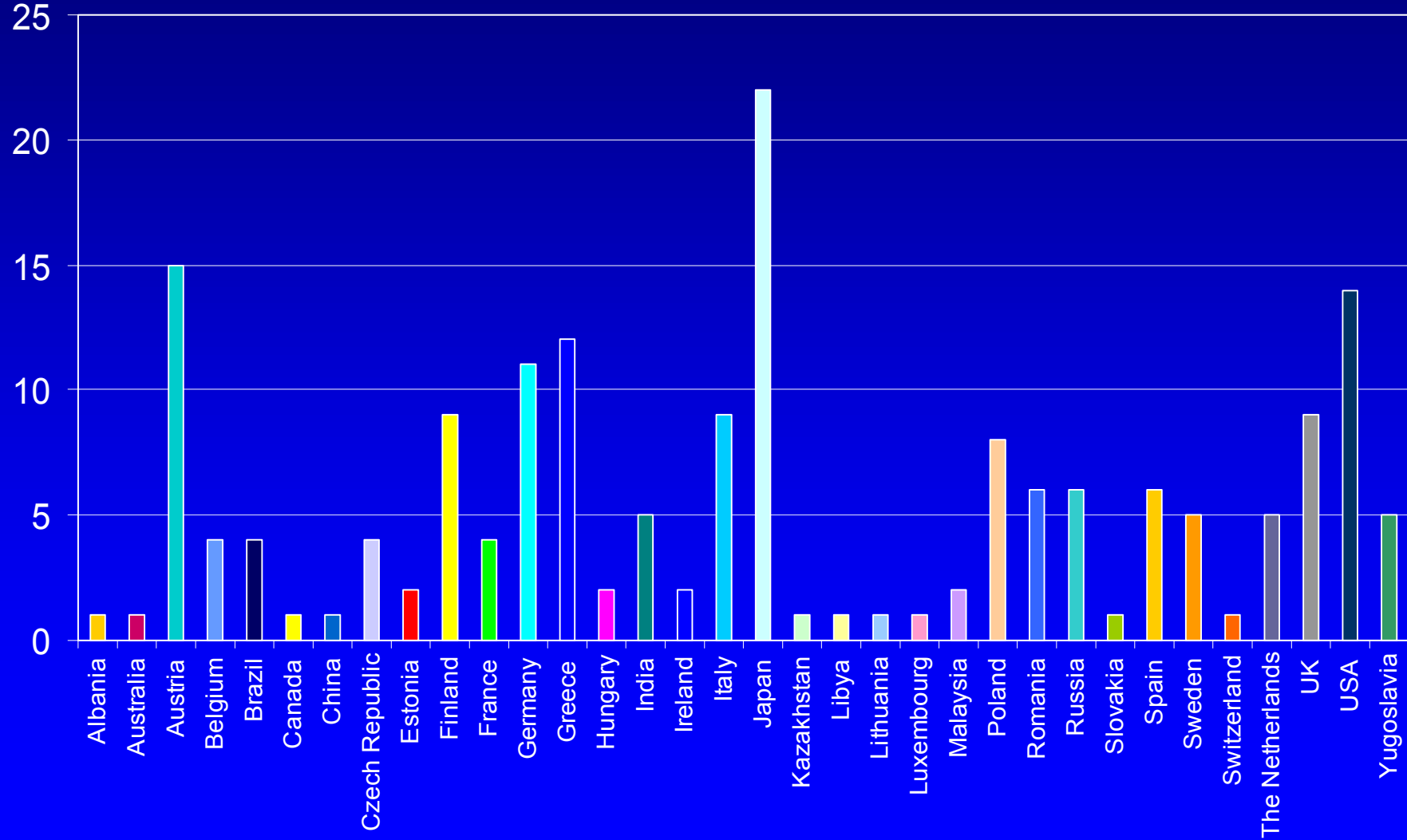
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Country Statistics

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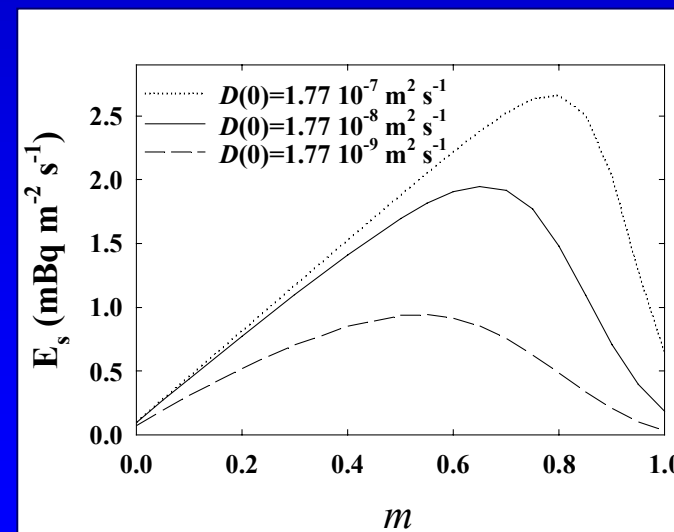
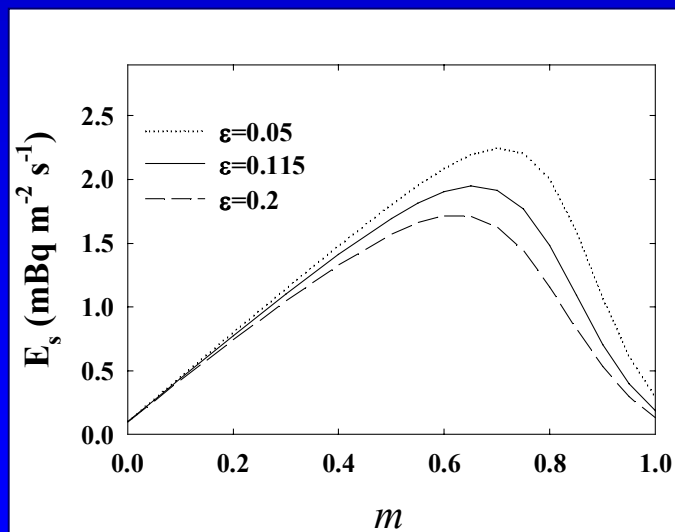


Radon and Thoron

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E.R. van der Graaf and R.J. de Meijer :

Non-destructive evaluation of concrete condition using radon exhalation monitoring: a feasibility study



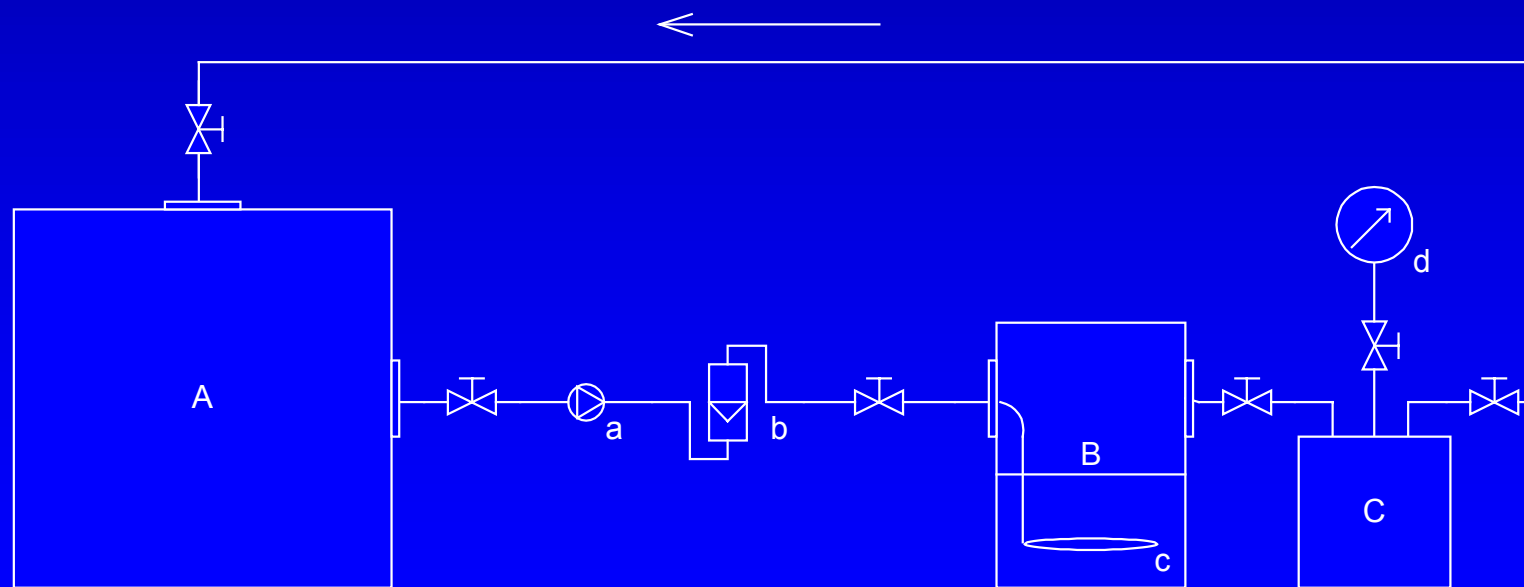


Radon & Thoron Metrology

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D.J. Karangelos, N. P. Petropoulos, E.P. Hinis and
S.E. Simopoulos:

Radon-in-Water Secondary Standard Preparation



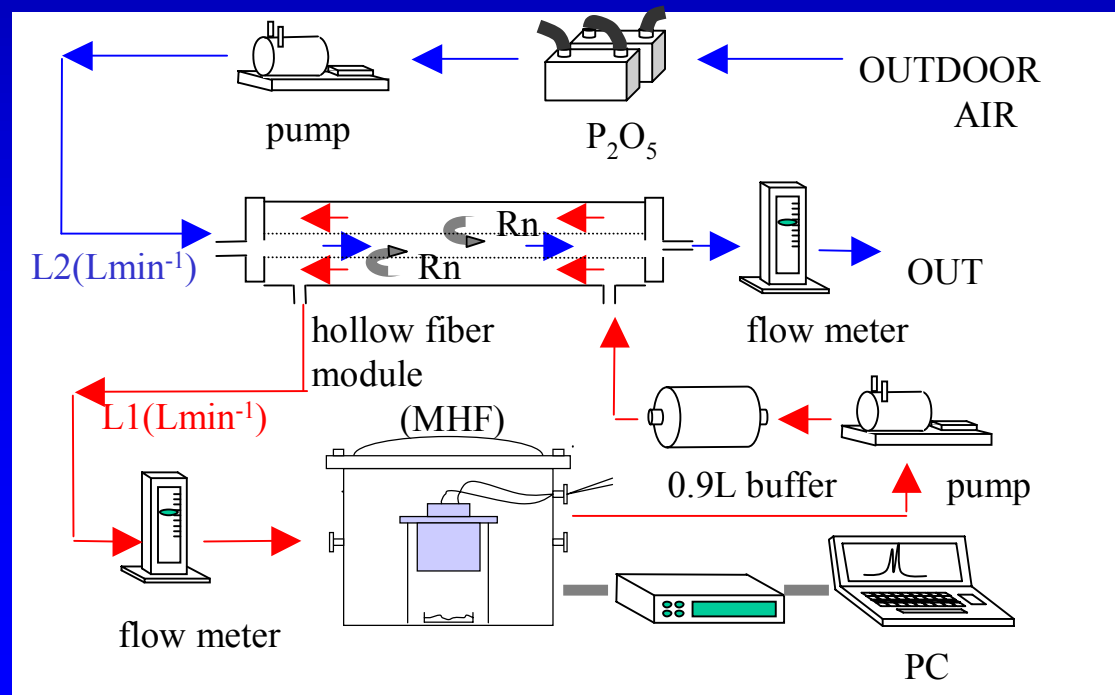


Radon Prevention and Remediation

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T. Iida and T. Kato :

A new method for supplying low radon air by using a hollow fiber module





Retrospective Techniques

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B. Roos and C. Samuelsson:

The Behaviour of Rn-222 Decay Products at the Air-Glass Interface and its Implication for Retrospective Radon Exposure Estimates

